

# Freeform Search

Database:

US Pre-Grant Publication Full-Text Da  
**US Patents Full-Text Database**  
 US Patents OCR Backfile  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index

Term:

L21 and L31

Display:

10

Documents in Display Format:

CIT

Starting with Number

1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

## Search History

DATE: Thursday, March 19, 2009

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

Set Name Query  
 side by side

Hit Count Set Name  
 result set

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ

<u>L32</u>	L21 and L31	105	<u>L32</u>
<u>L31</u>	L22 and L30	105	<u>L31</u>
<u>L30</u>	L26 and L29	105	<u>L30</u>
<u>L29</u>	L23 and L28	1708	<u>L29</u>
<u>L28</u>	(formulation\$ or preparation\$ or pharmaceutical\$ or composition\$ or solution\$).ti.	1357996	<u>L28</u>
<u>L27</u>	L25 and L26	421	<u>L27</u>

<u>L26</u>	(alanine or aspaagine or cysteine or glutamine or glycine or isoleucine or leucine or methionine or phenylalanine or proline or serine or threonine or tryptophan or tyrosine or valine) and (sodium chloride or calcium chloride or sodium sulfate or isotonic) and (buffer\$ or phoshpate buffer or citrate buffer) and (EPO or erythropoietin)	12434	<u>L26</u>
<u>L25</u>	L23 and L24	4898	<u>L25</u>
<u>L24</u>	(formulation\$ or preparation\$ or pharmaceutical\$ or composition\$ or solution\$).ti. or (pharmaceutical\$ or preparation\$ or composition\$ or formulation\$ or solution\$).ab. or (solution\$ or formulation\$ or composition\$ or preparation\$ or pharmaceutical\$).clm.	7105987	<u>L24</u>
<u>L23</u>	L21 and L22	6297	<u>L23</u>
<u>L22</u>	(propylene glycol or polyethylene glycol or glycerol or polypropylene glycol) with (w or mg or g or weight or milligram)(ml or v or volume or milliter)	14106	<u>L22</u>
<u>L21</u>	(mannitol or sorbitol or cyclitol or inositol or glycol or arabitol or xylitol) with (w or mg or g or weight or milligram) (ml or v or volume or milliter)	11346	<u>L21</u>
<u>L20</u>	(formulation\$ or pharmaceutical\$ or composition\$ or solution \$).ti. or (pharmaceutical\$ or composition\$ or formulation\$ or solution\$).ab. or (solution\$ or formulation\$ or composition\$ or pharmaceutical\$).clm.	6683900	<u>L20</u>
<u>L19</u>	(L18) and (EPO or erythropoietin)	18	<u>L19</u>
<u>L18</u>	L16 and L17	95	<u>L18</u>
<u>L17</u>	(alanine or aspaagine or cysteine or glutamine or glycine or isoleucine or leucine or methionine or phenylalanine or proline or serine or threonine or tryptophan or tyrosine or valine) and (isotonic) and (buffer\$)	47703	<u>L17</u>
<u>L16</u>	L14 and L15	652	<u>L16</u>
<u>L15</u>	(0.1 or 1.0) with (mannitol or sorbitol or cyclitol or inositol or glycol or arabitol or xylitol) with (w or mg or g or weight or milligram)(ml or v or volume or milliter)	1744	<u>L15</u>
<u>L14</u>	(.01 or 0.1) with (propylene glycol or polyethylene glycol or glycerol or polypropylene glycol) with (w or mg or g or weight or milligram)(ml or v or volume or milliter)	2548	<u>L14</u>
<i>DB=USPT; PLUR=NO; OP=ADJ</i>			
<u>L13</u>	(0.1) with (propylene glycol)	1950	<u>L13</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>			

<u>L12</u>	(L9) and (EPO or erythropoietin)	0	<u>L12</u>
<u>L11</u>	(L10) and (EPO or erythropoietin)	34	<u>L11</u>
<u>L10</u>	L6 and L8	123	<u>L10</u>
<u>L9</u>	L5 and L8	15	<u>L9</u>
<u>L8</u>	L2 and L3	715	<u>L8</u>
<u>L7</u>	L3 and L6	882	<u>L7</u>
<u>L6</u>	(glycine or alanine or leucine or isoleucine) and (isotonic) and (buffer\$)	33415	<u>L6</u>
<u>L5</u>	(glycine or alanine or leucine or isoleucine) and (sodium chloride or calcium chloride or sodium sulfate) and (phosphate buffer and citrate buffer)	2202	<u>L5</u>
<u>L4</u>	(.001 to 1.0) or (.0001-1.0)	0	<u>L4</u>
<u>L3</u>	(mannitol or sorbitol or cyclitol or inositol) with (w or mg or g or weight or milligram)(ml or v or volume or milliter)	4616	<u>L3</u>
<u>L2</u>	(propylene glycol or polyethylene glycol or glycerol or polypropylene glycol) with (w or mg or g or weight or milligram)(ml or v or volume or milliter)	14106	<u>L2</u>
<u>L1</u>	(propylene glycol or polyethylene glycol or glycerol or polypropylene glycol) with (w or mg or g or weight)(ml or v or volume)	14105	<u>L1</u>

END OF SEARCH HISTORY